

Fig. 3

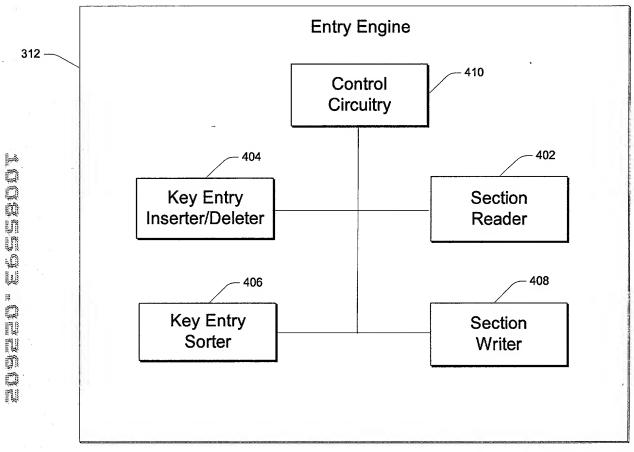


Fig. 4

 $j = -i \cdot t = -\tau$ 

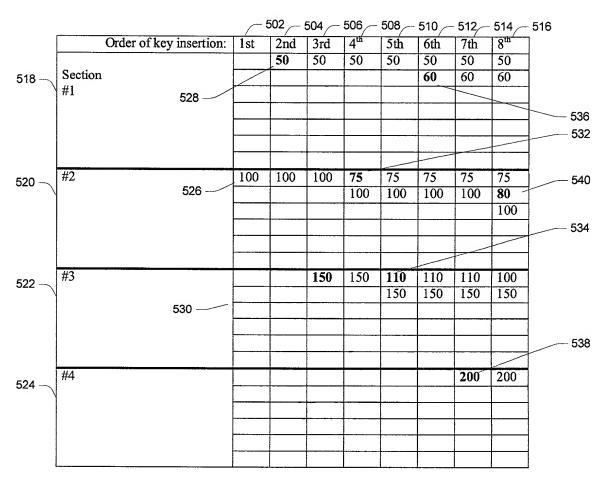


Fig. 5

1 11 \*

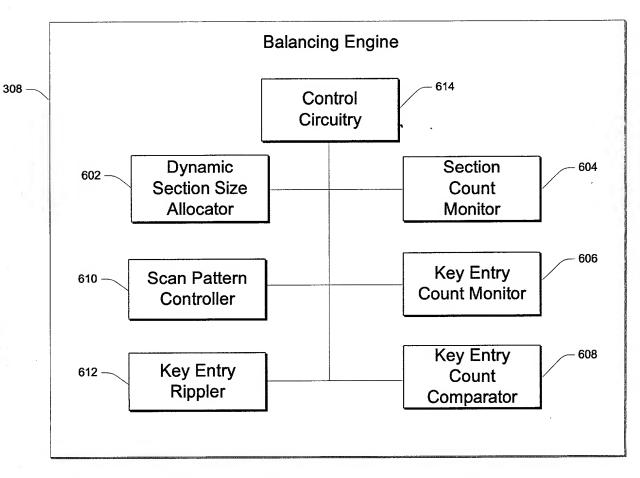


Fig. 6

 $\tau = t, t = \tau$ 

	e,	727	730
Sec. Loc. Operations of moving entries from s  No. No. 1 <sup>st</sup> 2 <sup>nd</sup> 3 <sup>rd</sup> 4 <sup>th</sup>	ection to se 5 <sup>th</sup>	ection 6 <sup>th</sup>	Final
1 1			
2			
752	<b>V</b>	A 732	A B
		B <u>734</u> C <u>735</u>	C
5 A 732 A B B 734 B		D <u>737</u>	D
7 A 732 A C 735 C		E <u>746</u>	E ·
8 B 734 B D 737 D		F <u>756</u>	F
2 1 A	17		
2 B )			
3 C 735 C C 1 742 I		[	I
4 D D D D 1744 J			J
5 E E E E E E F F F F F F F F F F F F F		K <u>745</u>	K
6 F F F F		L <u>747</u>	L Î
7 G G G G 8 H H H H H		G <u>758</u>	G
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	1/2 i	R <u>754</u>	R
706 - 4 L L L L L L L		M	M
6 N N N N N		N	N
7 0 0 0 0 0		0	0
8 P P P P		P	P
4 1 Q Q Q Q Q			
2 R R R R			
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708 4 T T T T T T T T T T T T T T T T T T		U	Ü
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		v	V
7 W W W W W	,	W	W
8 X X X X X		X	X
5 1 Y Y Y Y Y		Y	Y
2 Z Z Z Z Z Z			Z
3 AA AA AA AA AA AA AA 4A ABB BB BB BB BB BB		AA BB	AA BB
4 BB BB BB BB BB BB 5 CC CC CC CC CC CC		CC	CC
6 DD DD DD DD DD DD	5 1	DD	DD
7 EE EE EE EE EE		EE_	
8 FF FF FF FF FF		FF\	
6 1 GG GG GG GG GG	G (	GG/	GG
2 HH HH HH HH		HH	HH
7/2 - 3 II II II II II II II		<u> </u>	II
		IJ KK	JJ EE <u>760</u>
5 KK KK KK KK KK KI 6 LL LL LL LL LL			FF <u>762</u>
7 MM MM MM MM\748			-11 JUE
8 NN NN NN NN			
7 1 00 00 740 00 00\ 00	) (	00	00
2 PP PP PP PP PP PP		PP	PP
3 QQ QQ QQ QQ QQ		QQ \	KK 764
7   Q   Q   Q   Q   Q   Q   Q   Q   Q		RR	LL 766
		MM\\ NN\\	MM NN
7 UU UU\	1,150	···· / / /	. 11.7
8 VV VV\		<del></del>	
	7.751	CC/ /	00.769
8 1 UU 736 UV SS VV 738 VV TT		SS TT.	QQ <u>768</u> RR <u>770</u>
3		UŲ 🔙	SS <u>751</u>
		VV V	TT <u>753</u>
711 V		<del>\</del>	
716 - 4 v		/-	UU <u>736</u>
716 - 4 V		*	VV <u>738</u>
716 - 4 v		×	

F16.7

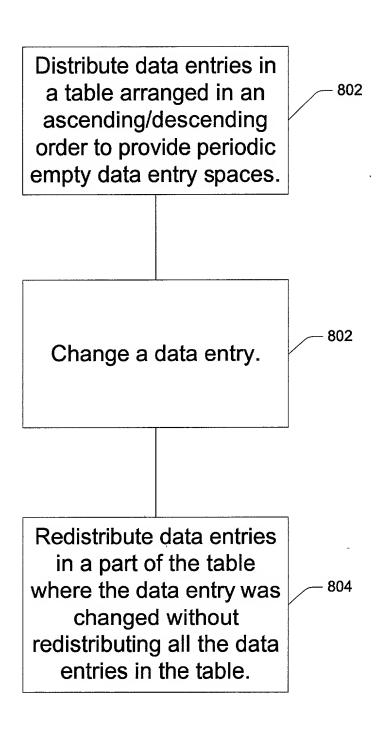


Fig. 8

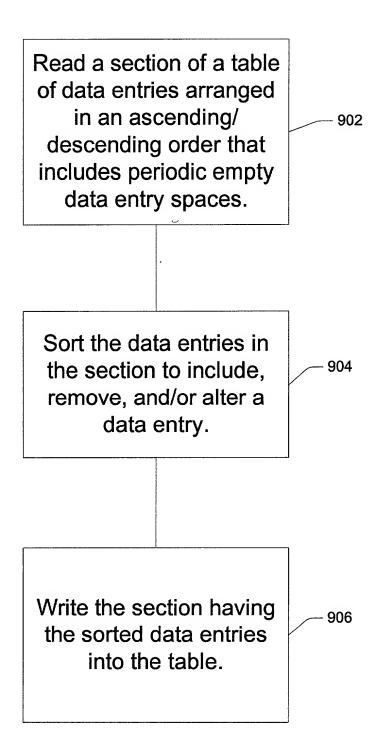
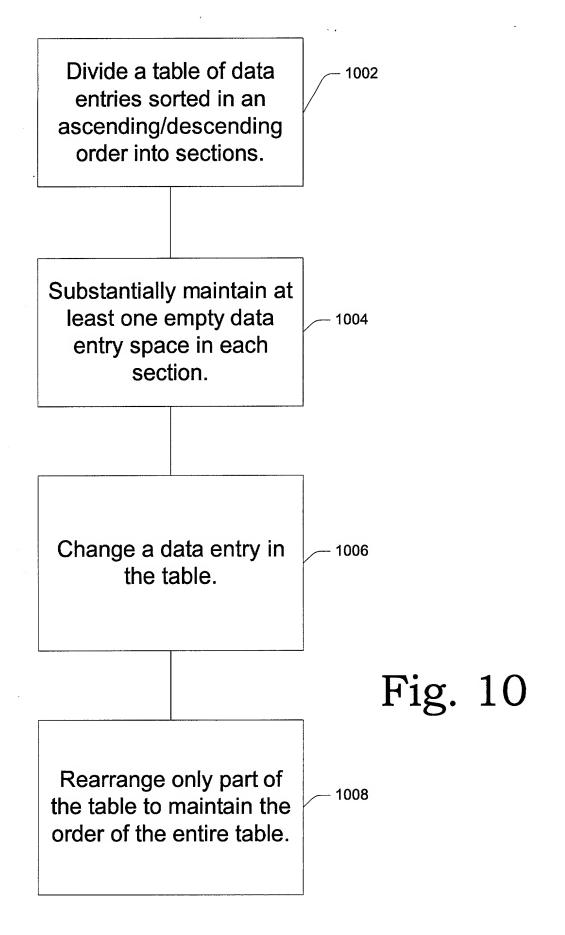


Fig. 9



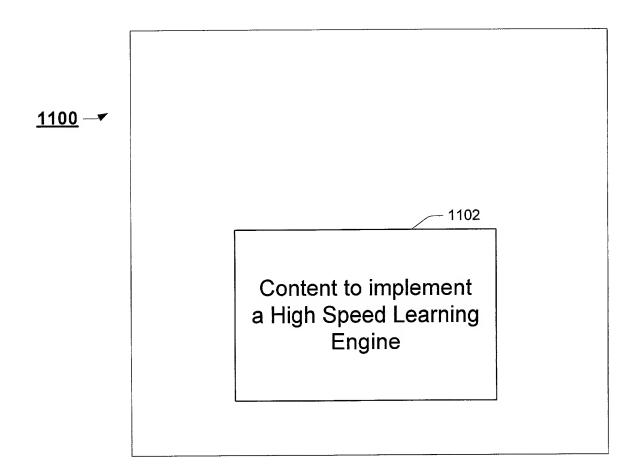


Fig. 11